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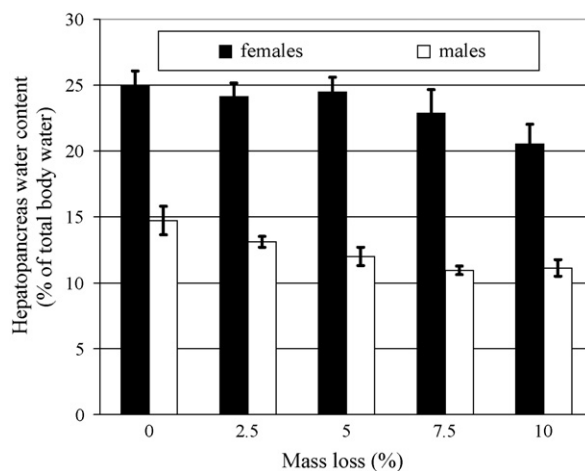
Erratum

Erratum to “Sexual dimorphism in desiccation responses of the sand scorpion *Smeringurus mesaensis* (Vaejovidae)” [J. Insect Physiol. 54 (5) (2008) 798–805]

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There was an error in the published version of Fig. 3 of this article. The corrected Fig. 3 appears here. Accordingly, initial values for females and males are ~25% and ~15% respectively, and not as appears in the last paragraph on page 801. Statistical analysis (as appears in the first paragraph on page 802) remains unchanged.



**Fig. 3.** Mean ( $\pm$ S.E.) hepatopancreas water content (expressed as % of total body water content) of male and female *S. mesaensis*, as a function of experimental mass loss level. Relative hepatopancreas water content of females was significantly higher than that of males (ANOVA of arcsine-transformed %,  $p < 0.001$ ). Relative hepatopancreas water content in both males and females decreases during prolonged desiccation ( $p < 0.01$ ).

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